

FIG. 1

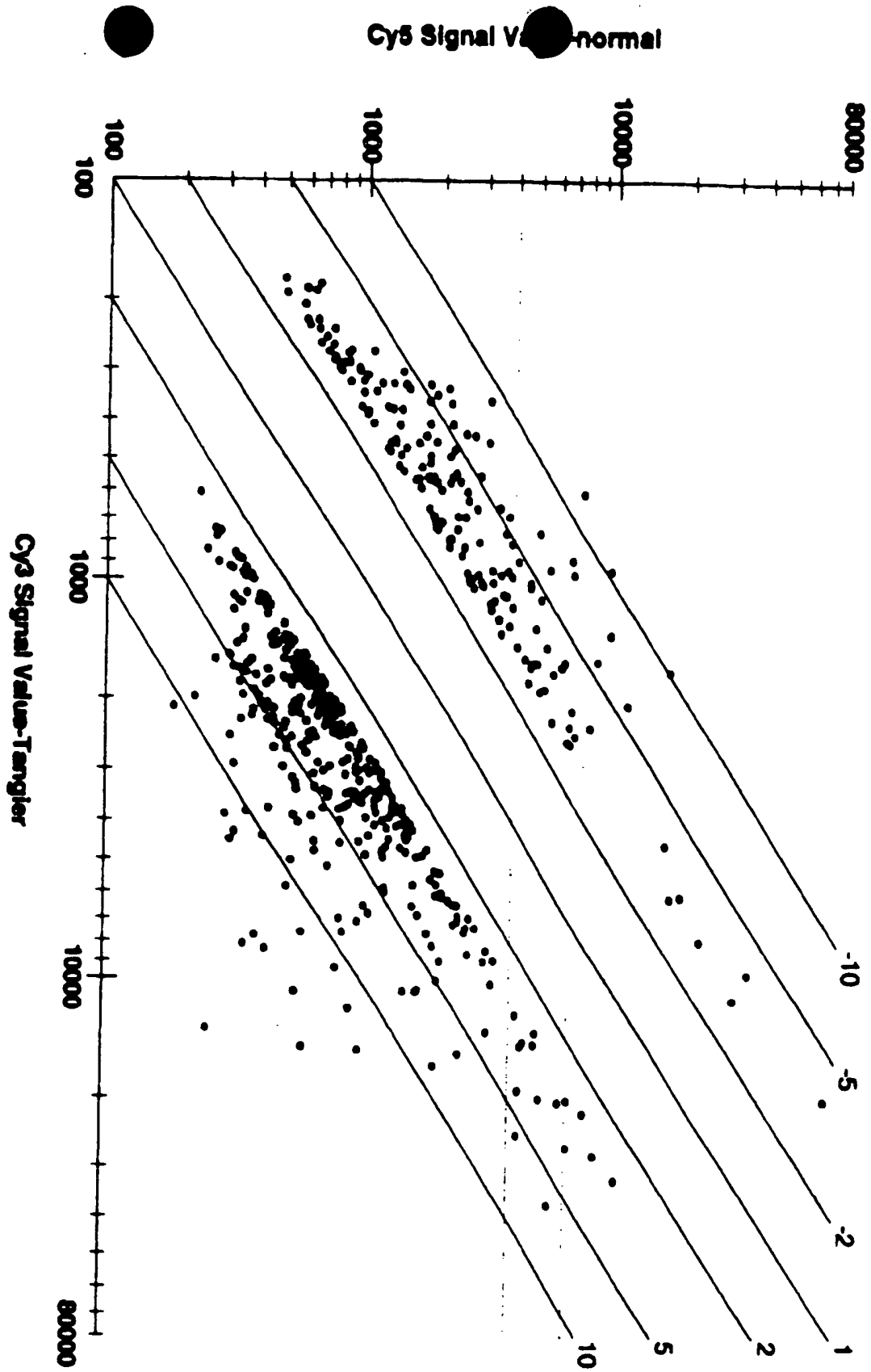


FIG. 2

00505005-054500

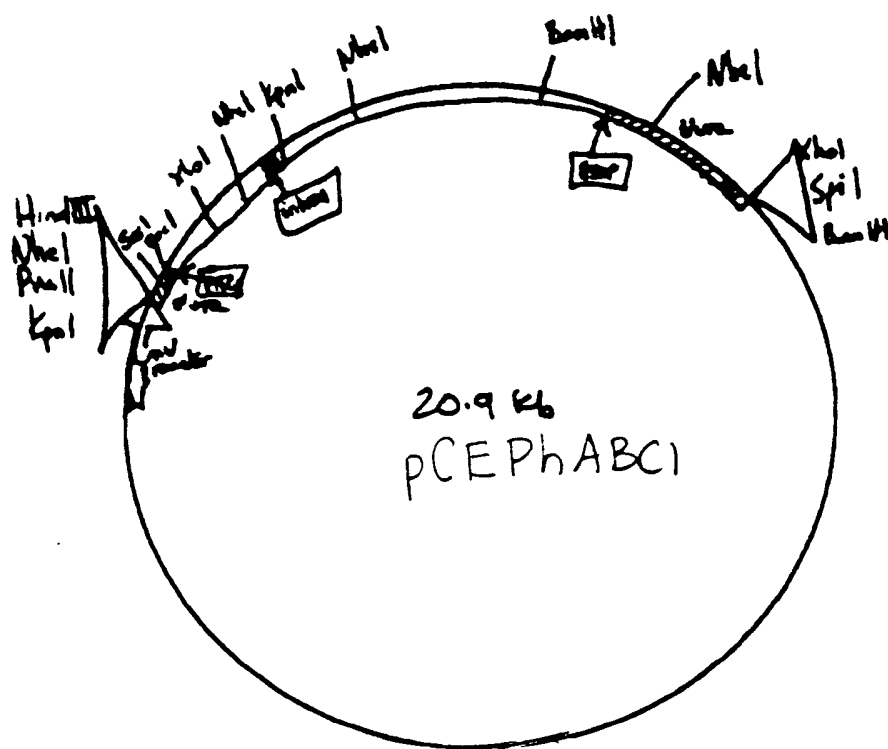


FIG. 3

CVT ABCA1 Gene Structure

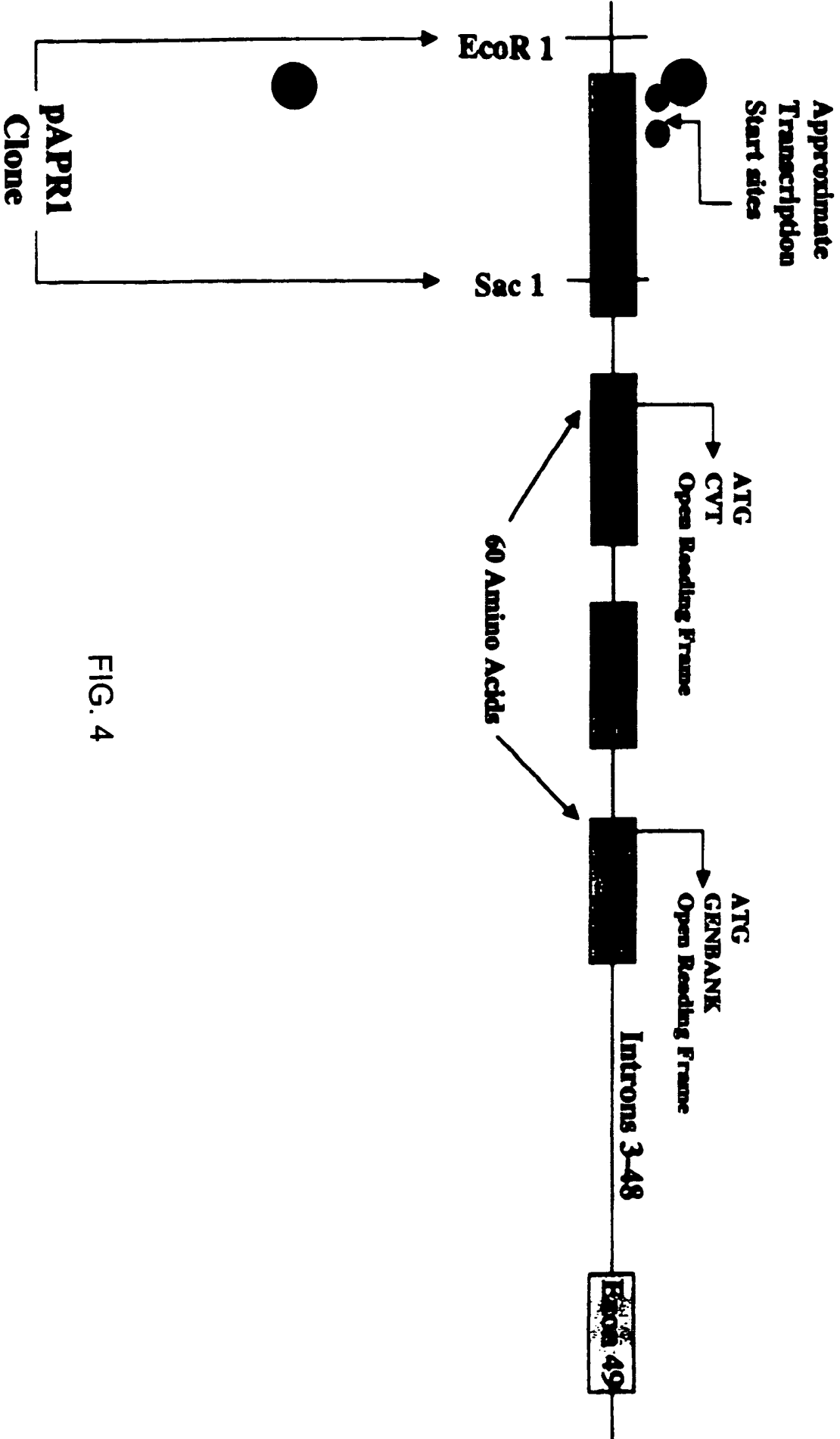


FIG. 4

apoA-I specific cholesterol efflux

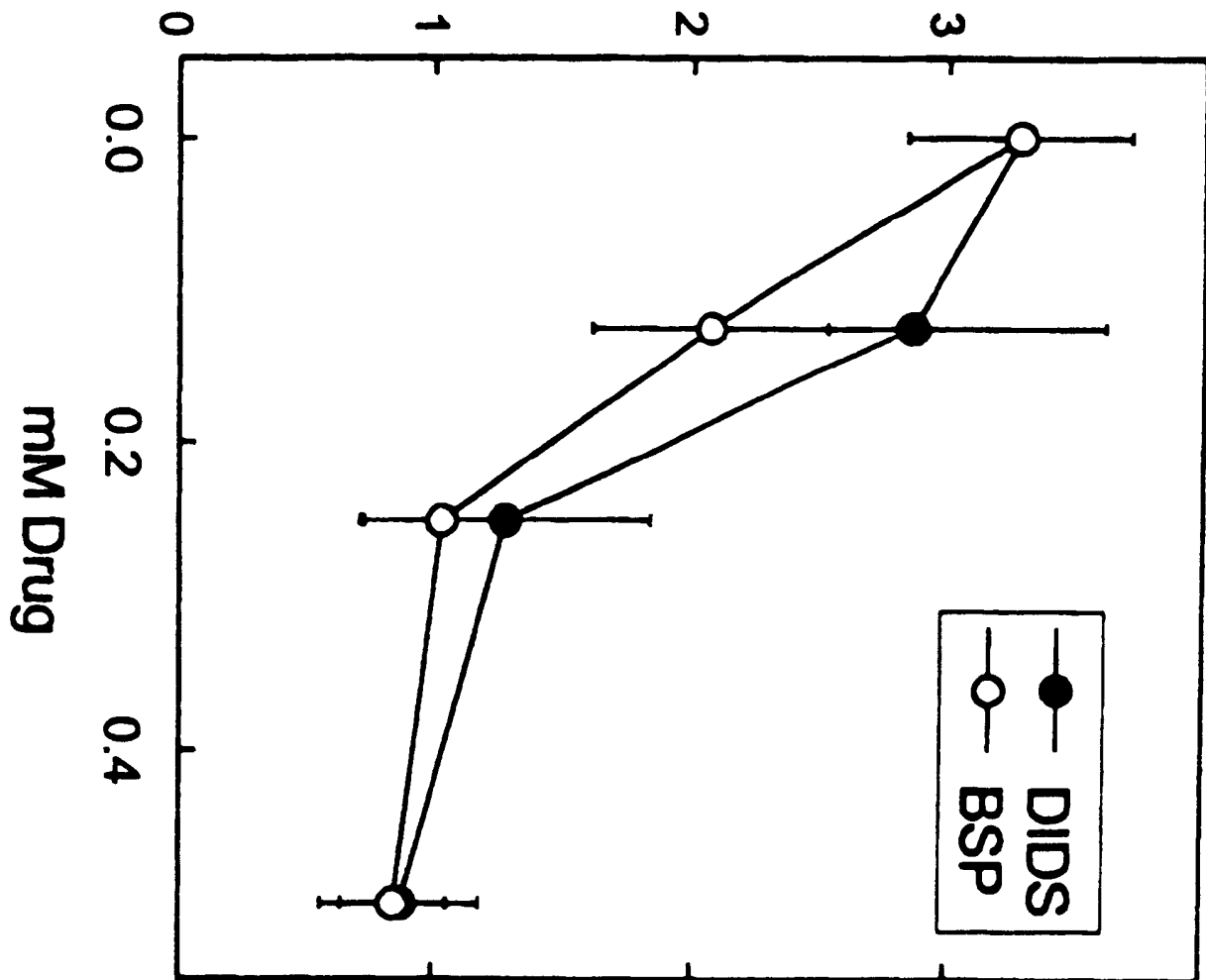


FIG. 5
19950526-061600

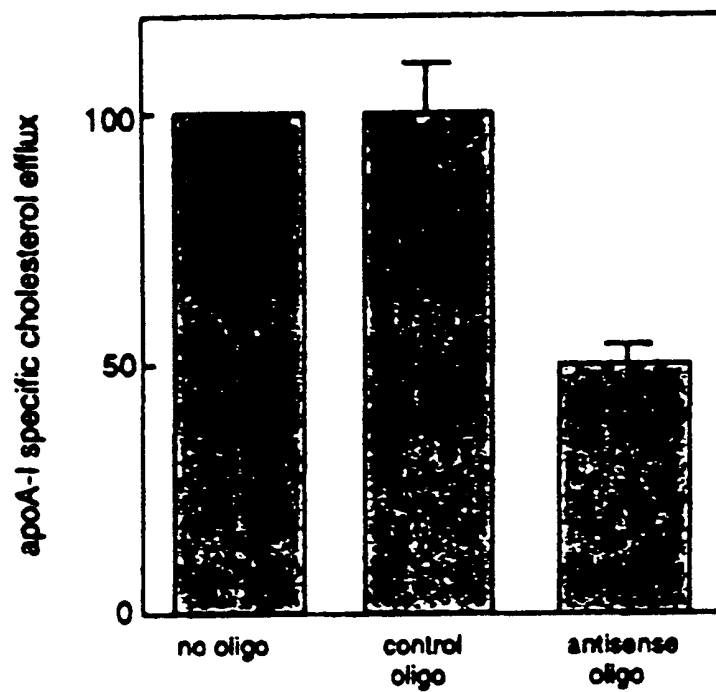


FIG. 6

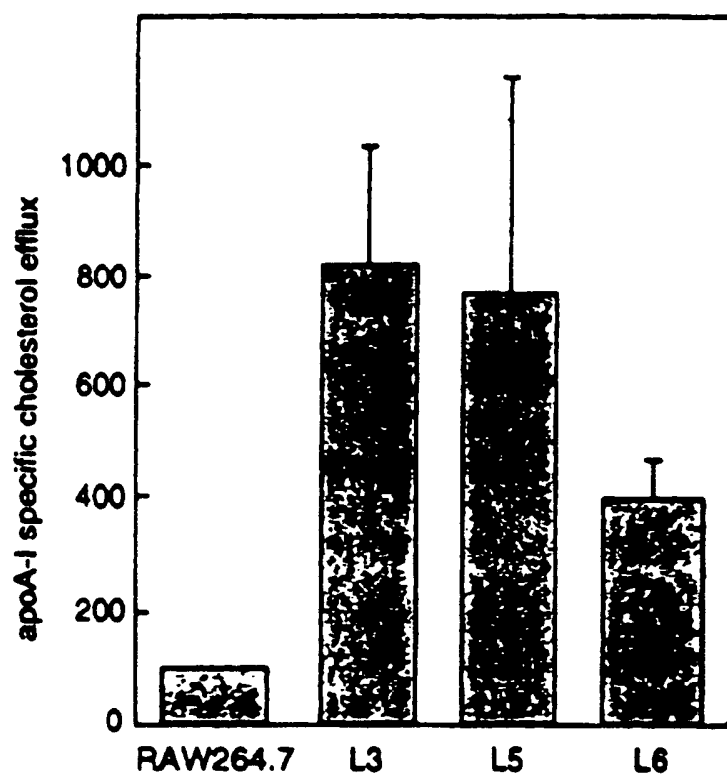


FIG. 7

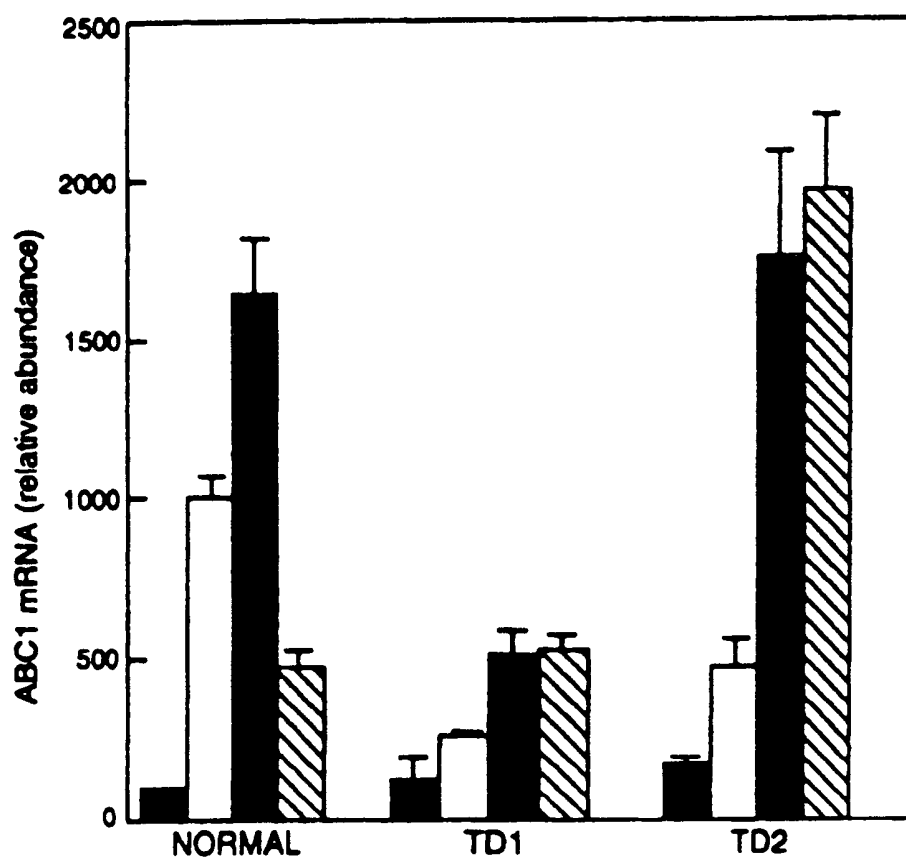


FIG. 8

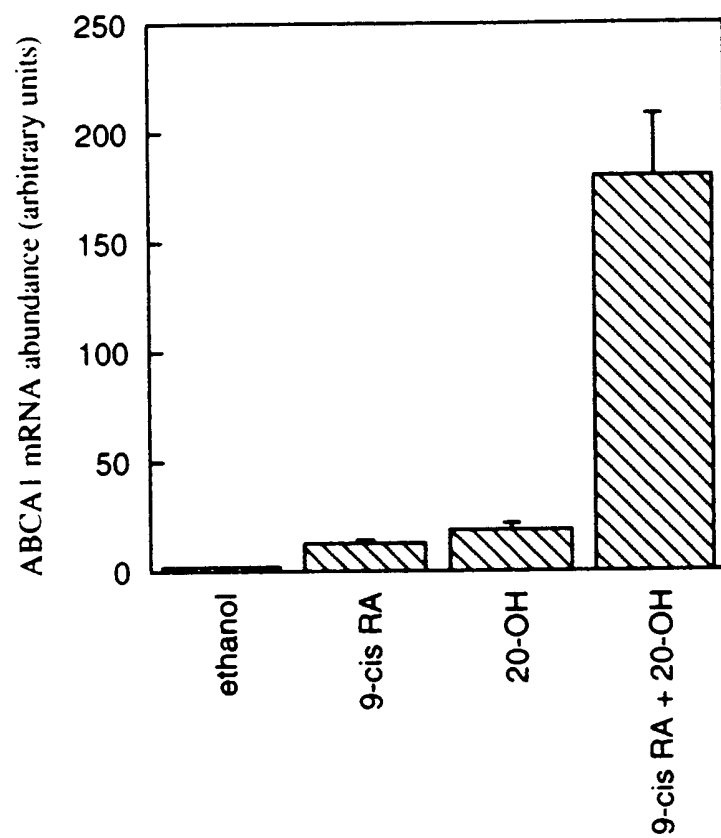


FIG. 9

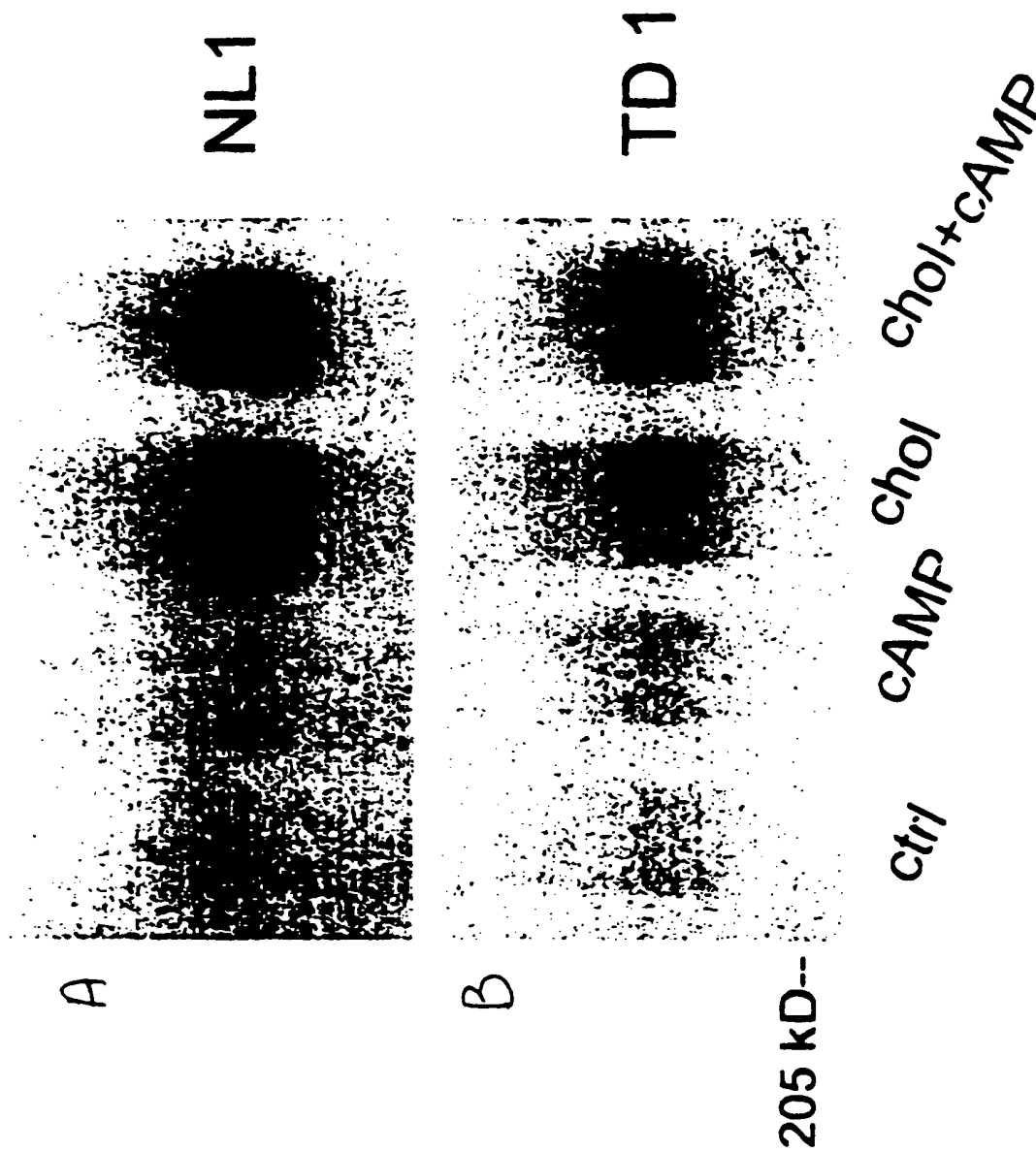


FIG. 10

005790-9556560

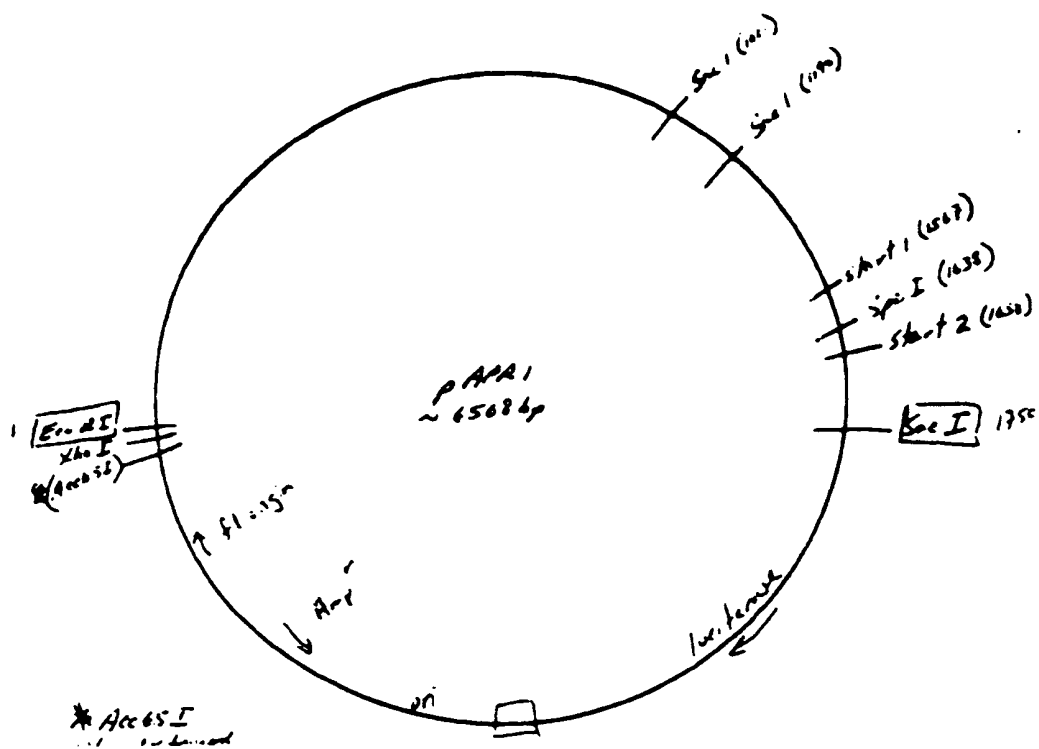


FIG. 11

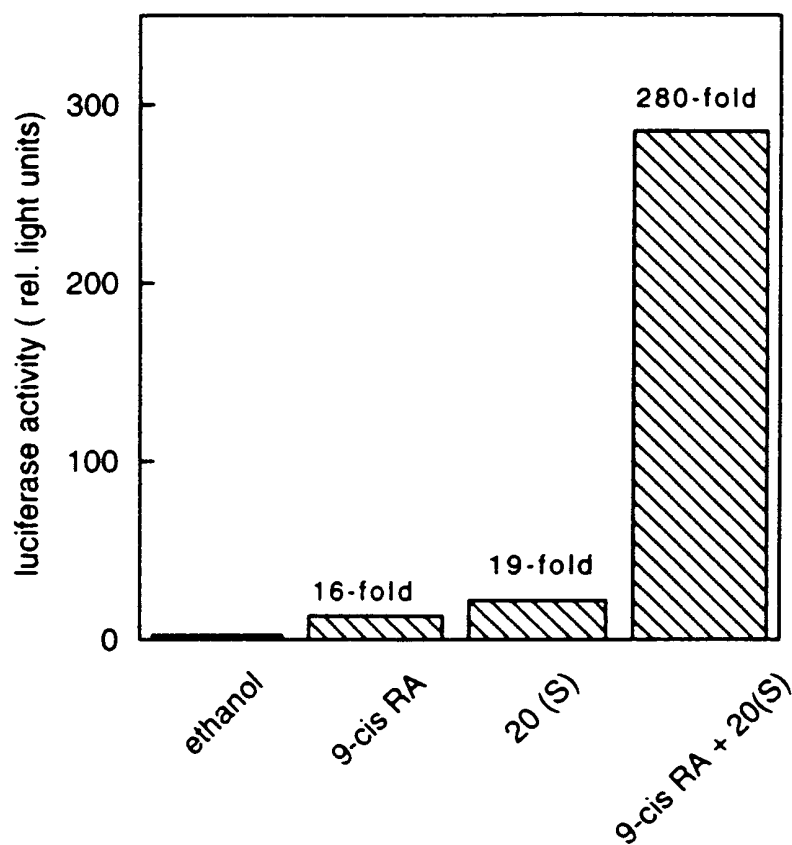


FIG. 12

ABC1 gene 5' flanking region

1 GAATTCCTTGCTGGTGGCTCCACATGCACCTTCCAGGCCCTGCTGGCTCTTCTATGGGTCTGCTCCTCAGTGTGATAGAACCACTGATGTGAGTACCTGG
101 GCTTTAGCGTGGCCTGGAGATCCTGTTGACTGTAGCATGGAGGGGCTTGTCACTGAATGTCTGTATGCAGGTGGTGGGAGTTCTGGAATATGATGGAG
201 CTGGAGGTGGGAAGAGAGTAGGCTTGGGGCAGCTCTCTCATGCCACCTCATTTCTGGCCAAAACCTCAGGTCAAACTGTGAAGAGTCTAAATGTGAATCTG
301 CCCTTCAAGGTGGCTACAAAGGTATCTTTGTCAAGGTAGGAGACCTTGTGGCCTCCACGTGCACCTCCAGGGCCTGCTTGGCCCTCTTCTACGGGTCTGTC
401 CTGAGTCTTCTATGAATCTCCCTTCAGGGCAGATTTCATATTTAGACTCTTCACAGTTTGACCTGACGTTTGGCCAGAATAAGGTGACATTTAGTTTGTG
501 GCTTGATGAATGACTTAAATAATTTAGACATATGGTGTAGGCCCTGCATTCCTACTCTTGCCCTTTTTTTTGGCCCTCCAGTGTTTGGGTAGTTTGTGCT
601 CCCCCCTACAGCCAAAGGCAACAGATAAGTTGGAGGTCTGGAGTGGCTACATAATTTTACGACTGCAATTTCTCTGGCTGCACCTTCACAAAATGTATACA
701 AACTAAATACAAGTCTGTGTTTTTATCACAGGGAGGCTGATCAATATAATGAATAATAAAGGGGCTGGTCCCATATTGTTCTGTGTTTTTGTGTTTT
801 GTTTCTTTTTTTTGTGGCCTCCTTCTCTCAATTTATGAAGAGAGACGTAAGATGTTCTCTCGGGTCTCTGAGGGACCTGGGGAGCTCAGGC
901 TGGGAATCTCCAAGCAGTAGGTGCGCTATCAAAAATCAAAGTCCAGGTTTGTGGGGGAAAACAAAAGCAGCCCATTAACCCAGAGGACTGTCCGCCCTTC
1001 CCTCACCCAGCCTAGGCCCTTTGAAAGGAAACAAAGACAAGACAATAATGATTTGGCGTCTCTGAGGGAGATTACAGCTAGAGCTCTCTCTCCCCCAATCC
1101 CTCCCTCCGGCTAGGAAACTAACAAAGGAAAAAATAATGCGGAAAGCAGGATTTAGAGGAAGCAAAATTCACACTGGTGCCCTTGGCTGCCGGGAACGTG
1201 GACTAGAGAGTCTGCGGCGCAGCCCCGAGCCGAGCGCTTCCCGCGCTTACGCCCGGGCGGGAAGGGGACGACGCCGGGACCCCTAA
1301 GACACCTGCTGTACCTCCACCCACCCACCCACCTCCCTCCCTAGATGTGTGCTGGCGGCTGAACGTCGCCCGTTTAAAGGGCGGGCCCC
1401 GGCTCCACGTGCTTTCTGCTGAGTGAATGAACCTACATAAAACAGAGGCCCGGAAACGGGGGAGACACAGGCTTTGACCCATAGTAACCTC
1501 TGGGCTCGGTGCAGCCGAATCTATAAAGGAACCTAGTCCCGCAAAAACCCCGTAATTGCGAGCGAGAGTGAAGTGGGGCGGGGACCCCGCAGAGCCGAGGCC
1601 GACCCCTTCTCTCCCGGCTGCGGCAGGGCAGGGCGGGGAGCTC

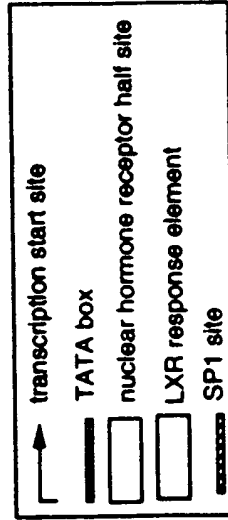


FIG. 13